Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("6263229").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/28 11:53
S2	1	10/641,474	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 11:54
S3	1	"20030199747"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 11:55
S4	1	("5476095").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/07/28 12:00
S5	0	"10641474"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF ·	2007/07/28 12:01
S6	1	"10/641,474"	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 12:06
S7	328	(604/392).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/07/28 12:09
S8	1895	(604/523).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/07/28 12:10
S10	8	10/400,750	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 12:32
S9	30	S8 and (radio frequency or rf) and coil	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 12:32

					,	
S11	120	("20020013540" "20030009208" "20030069520" "20030069521" "3452742" "3625200" "4003369" "4020829" "4215703" "4425919" "4545390" "4563181" "4811743" "4832047" "4846186" "4867173" "4884579" "4911148" "4955862" "4964409" "4985022" "4989608" "4994069" "4998923" "5052404" "5095915" "5106455" "5125395" "5147317" "5211183" "5238004" "5250069" "5254106" "5254107" "5256144" "5267979" "5300032" "5304131" "5306252" "5315996" "5334145" "5336205" "5376084" "5365943" "5368564" "5376084" "5406960" "5441483" "5441489" "5477856" "5507729" "5507751" "5551444" "5562619" "5569197" "5571073" "5573520" "5584821" "5599492" "5605162" "5666968" "5682894" "5720300" "5722609" "5728063" "5772609" "5788654" "5807249" "5788654" "5807249" "5827225" "5827242" "5836926" "5843050" "5772609" "5788654" "5807249" "5788654" "5807249" "5827225" "5827242" "5836926" "5843050" "57951539" "5902254" "5904657" "5906618" "5911715" "5951539" "5971975" "6001068" "6045547" "6048339" "6106485" "6106488" "6139510"	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:05
		"6251092" "6273404" "6290656" "6296616" "6296631" "6325790" "6355027"				
		"6368316" "6379369" "6390993" 				:
	!	"6524301").PN. OR ("7001369"). URPN.				1
S12	1	S11 and (rf or radio frequency) and ribbon	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:06

S13 ,	26	S11 and coil same ribbon	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:07
S14	0	S11 and coil same ribbon and mri	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:11
S15	1	10/803,254	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:15
S16	26	faraday shield and mri and catheter	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:19
S17	1395	(guy near2 clatterbaugh or paul near2 vichot or james near2 palmer or henry near2 halperin).in. or (the johns hopkins university).as.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:21
S18	. 6	((guy near2 clatterbaugh or paul near2 vichot or james near2 palmer or henry near2 halperin).in. or (johns hopkins university).as.) and ((rf or radio frequency) and catheter and (ribbon or coil)).clm.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2007/07/28 13:31
S19	279	600/423	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 13:34
S22	145	S19 and coil same (radio frequency or rf)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 13:41
S21	164	S19 and coil and (radio frequency or rf)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 13:41
S20	7	S19 and coil and (radio frequency or rf) and ribbon	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 13:41
S23	59	S22 and capacitors	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/28 13:42
S24	1	10/803,254	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:03

			1	T	I	
S29	0	S25 and faraday cage	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:07
S28	2	S25 and circuitry	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:07
S27	0	S25 and shielding	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:07
S26	0	S25 and shielding circuitry	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:07
S25	7	(US-20040111022-\$ or US-20030199747-\$ or US-20030069521-\$).did. or (US-6263229-\$ or US-5476095-\$ or US-5699801-\$ or US-6175757-\$). did.	US-PGPUB; USPAT	ADJ	OFF	2007/07/29 17:07
S31	89	faraday cage and circuit and mri and coil	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:08
S30	1917	faraday cage and circuit	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 17:08
S33	1	("5,419,325").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/07/29 17:20
S32	21	faraday cage and circuit and mri and coil same catheter	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 20:20
S34	94	faraday cage and circuit and mri and circuit	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 20:21
S37	2	faraday with circuit and mri and catheter same coil	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 20:42

S36	1260	faraday with circuit	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 20:42
S35	43	faraday cage same circuit and mri	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/29 20:42
L5	1	10/803,254	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/30 00:52
L4	1	("6950063").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/07/30 00:52
L7	75	l6 and mri and (rf or radio frequency) same catheter same coil	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	OFF	2007/07/30 01:08
L6·	5748	((324/318,322) or (128/916) or (600/423,410)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2007/07/30 01:08